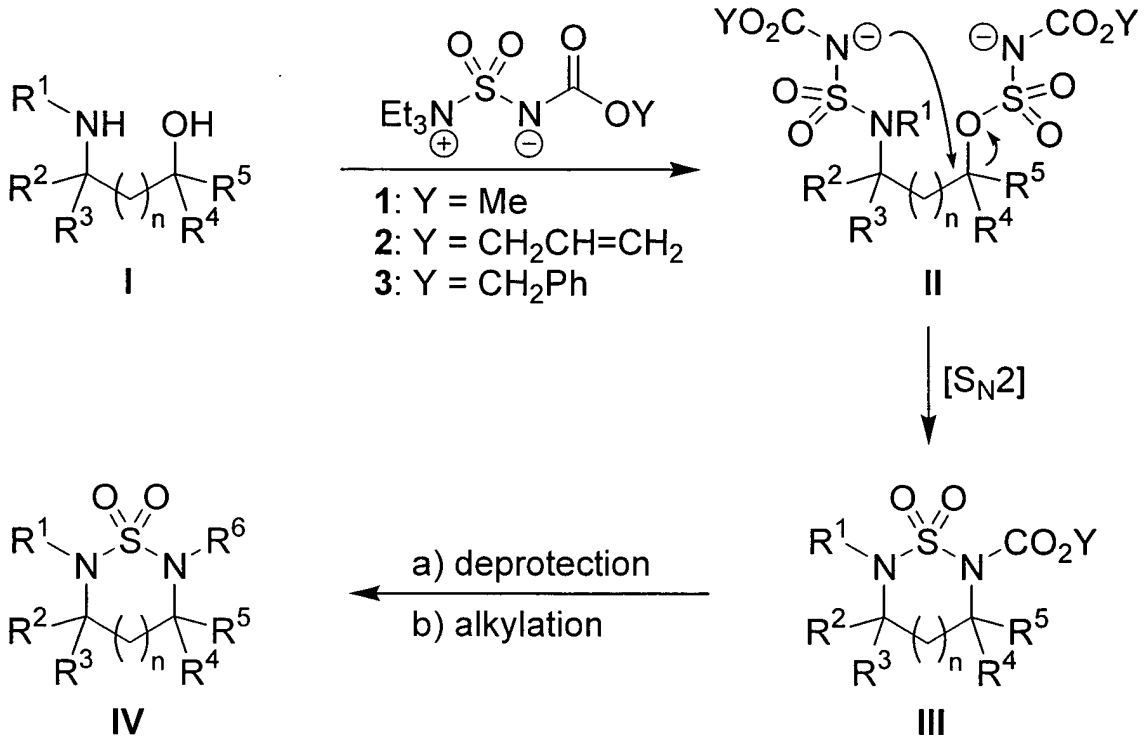
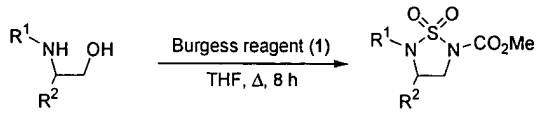

I
1: Y = Me
2: Y = CH2CH=CH2
3: Y = CH2Ph
II
[SN2]
III
a) deprotection
b) alkylation
IV

Figure 1



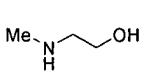
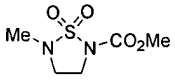
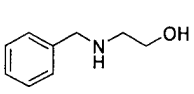
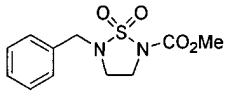
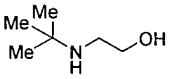
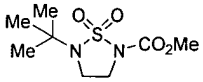
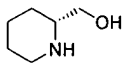
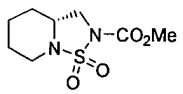
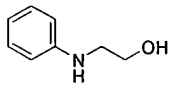
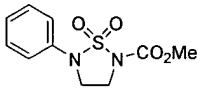
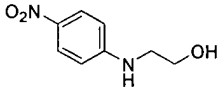
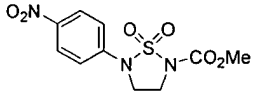
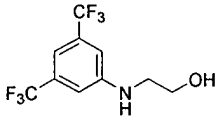
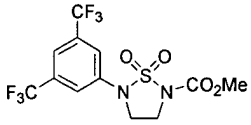
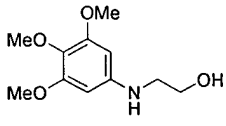
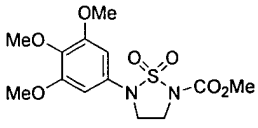
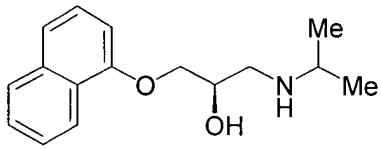
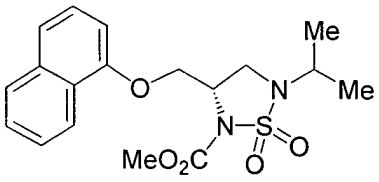
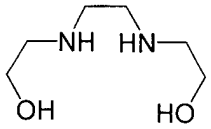
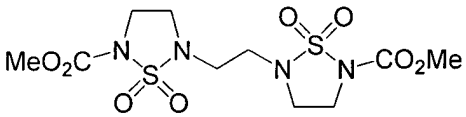
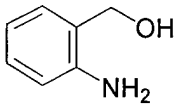
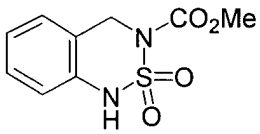
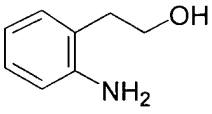
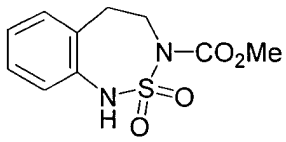
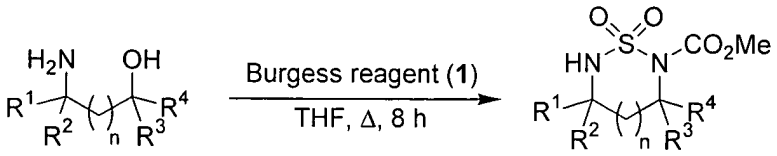
Entry	Starting Material	Product	Yield [%]
1	 **4**	 **5**	75
2	 **6**	 **7**	85
3	 **8**	 **9**	81
4	 **10**	 **11**	77
5	 **12**	 **13**	92
6	 **14**	 **15**	75
7	 **16**	 **17**	82
8	 **18**	 **19**	69

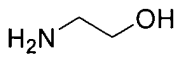
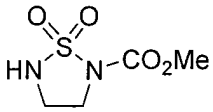
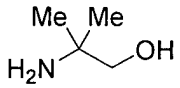
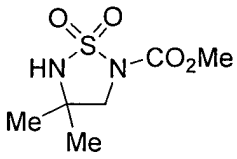
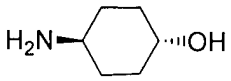
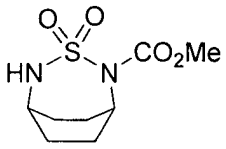
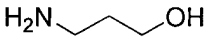
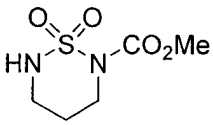
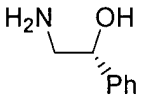
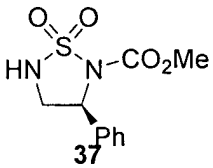
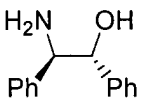
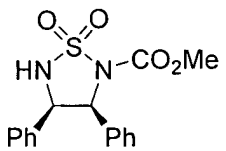
Figure 2

Entry	Starting Material	Product	Yield [%]
1	 **20**	 **21**	89[a]
2	 **22**	 **23**	55[b]
3	 **24**	 **25**	45[c]
4	 **26**	 **27**	90[d]

[a] THF, Δ, 21 h; [b] THF, Δ, 8 h; [c] 0 °C, 1 h, then 25 °C, 5 h; [d] THF, Δ, 2 h.

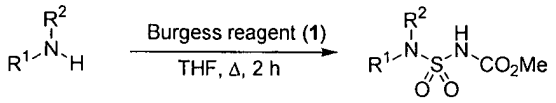
Figure 3

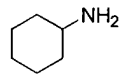
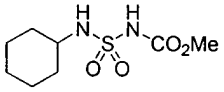
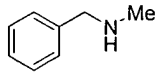
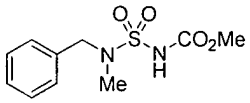
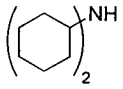
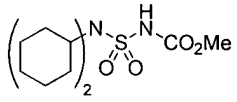
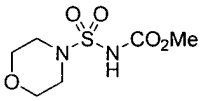
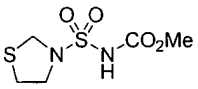
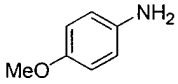
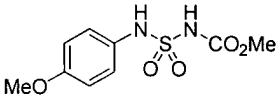
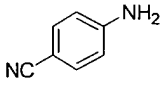
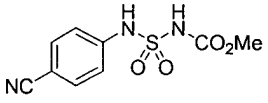
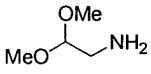
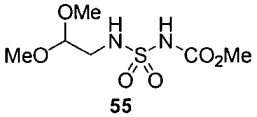


Entry	Starting Material	Product	Yield [%]
1	 **28**	 **29**	62
2	 **30**	 **31**	39
3	 **32**	 **33**	34
4	 **34**	 **35**	42
5	 **36**	 **37**	90[a]
6	 **38**	 **39**	76[a]

[a] 0 °C, 1 h, then 25 °C, 5 h.

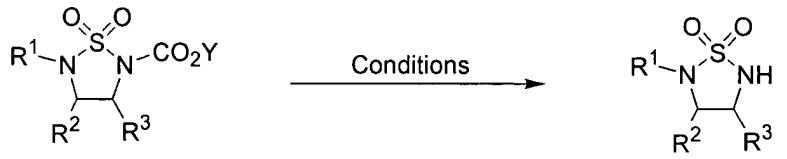
Figure 4



Entry	Starting Material	Product	Yield [%]
1	 **40**	 **41**	83
2	 **42**	 **43**	91
3	 **44**	 **45**	82
4	 **46**	 **47**	87
5	 **48**	 **49**	73
6	 **50**	 **51**	97
7	 **52**	 **53**	66
8	 **54**	 **55**	98[a]

[a] -10 to 25 °C, 24 h.

Figure 5



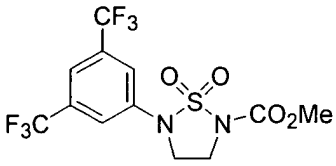
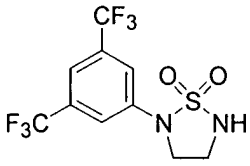
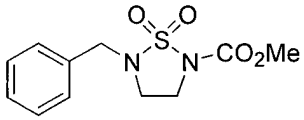
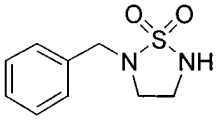
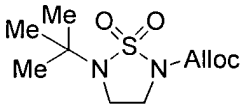
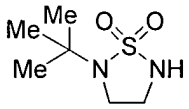
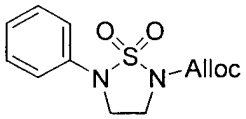
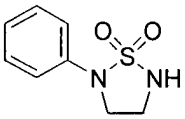
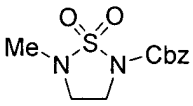
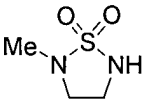
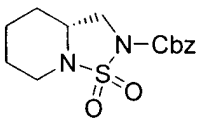
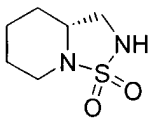
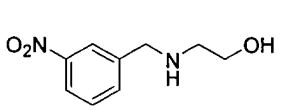
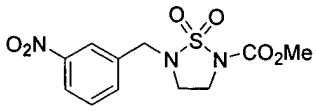
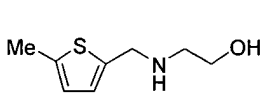
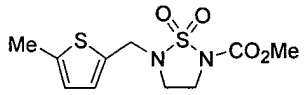
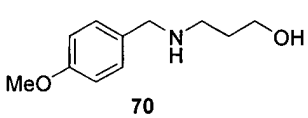
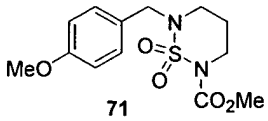
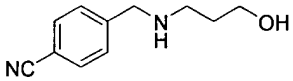
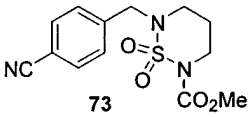
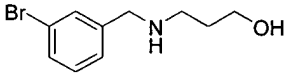
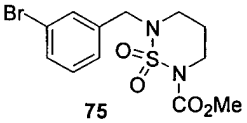
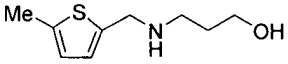
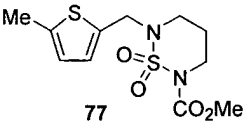
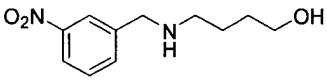
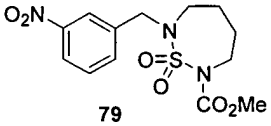
Entry	Starting Material (Yield [%])[a]	Product	Yield [%]
1	 **17** (82)	 **56**	99[b]
2	 **7** (85)	 **57**	99[b]
3	 **58** (75)	 **59**	97[c]
4	 **60** (82)	 **61**	98[c]
5	 **62** (82)	 **63**	84[d]
6	 **64** (75)	 **65**	87[d]

Figure 6

Entry	Starting Material	Product	Yield [%]
1	 **66**	 **67**	89
2	 **68**	 **69**	92
3	 **70**	 **71**	93
4	 **72**	 **73**	87
5	 **74**	 **75**	83
6	 **76**	 **77**	89
7	 **78**	 **79**	81

Preparation of starting substrates:

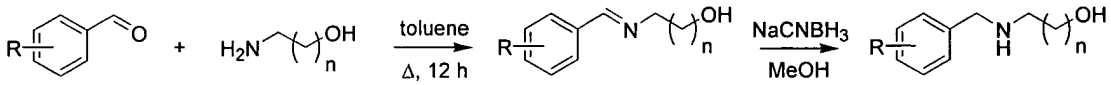


Figure 7